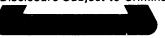
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CONTROL N	O. <u>Z-11531/83</u> NPIC/PEG (6/83)  OF	



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## Warning Notice Intelligence Sources or Methods Involved (WNINTEL) or (D)

## NATIONAL SECURITY INFORMATION Unauthorized Disclosure Subject to Criminal Sanctions

## **DISSEMINATION CONTROL ABBREVIATIONS**

NOFORN-

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NOCONTRACT-

Not Releasable to Contractors or

Contractor/Consultants

PROPIN-ORCON- Caution-Proprietary Information Involved

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Release to . . .



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	Page _1_ of _1_	Attachment to	z-11531/8	3
	Copy		NPIC/PEG	(6/83)
	HIGH EXPLOSIVE EFFECTS TEST PR LOCATION 132, SHAGAN RIVER TEST			25X1
1.	SIGNIFICANCE: THE CONFIGURATION OF THE EFFECTS TEST PREPARATIONS DIFFERS IN SIZ PREVIOUS TEST PREPARATIONS. (SWN)			
2.	REMARKS: HIGH EXPLOSIVE (HE) EFFECTS TE INCLUDING THE LAYING OF ROW CHARGES, CON ROW CHARGES, CON ROW CHARGES HAVE BEEN LAID EXPLOSIVE SIMULATION TECHNIQUE BED SURROUTED HIGH EXPLOSIVE SIMULATION TECHNIQUE (HEST COVERS CALIBRATION SILO 132. THE CHARGE LEAST 75 PARALLEL ROWS IN AN OVERALL RECTOR METERS (PERPENDICULAR TO THE HEST STRUCTUR OUTER ROWS ON BOTH SIDES OF THE STRUCTUR APART AND CONSIST OF CHARGES. THE HEST STRUCTURE APPROXIMATELY CHARGES. THE HEST STRUCTURE ARE SPACED LESS THAN CONSIST OF CHARGES PROBABLY LESS THAN PROBABLE INDIVIDUAL CHARGE UNITS OF ABOUR ARE DISCERNIBLE IN EACH ROW. (SWN)	TINUE. SINCE ON THE BERM PUNDING THE APPRICED STRUCTURE STANGULAR CONTROL EL AXIS). THE EL ARE SPACED REGES. THE NEW CONTROL EL APART AND CONTROL EL ARE SPACED AND	E LOADED RCH-ROOFED WHICH UT IN AT FIGURATION BY E SEVEN 1 METER EXT SIX ONSIST OF LOSEST TO PART AND WIDTH.	25X1 25X1 25X1 25X1
	THIS CONFIGURATION DIFFERS FROM THE HE E PREPARATIONS OBSERVED AT LOCATION 132 IN CHARGES FOR THE 1982 TEST WERE ARRANGED ROWS 2 METERS APART VICE THE 75 ROW CHAR SPACING. (SWN)  APPROXIMATELY 30 PROBABLE PREFABRICATED ARE BEING LAID IN A TR THE HEST STRUCTURE AXIS APPROXIMATELY 70 CHARGES. THE TRENCH IS APPROXIMATELY 5 CONCRETE SECTIONS BEING POSITIONED PERPE AXIS. (SWN)	MAY 1982. TO METERS WEST METERS WIDE,	Y-SPACED NG SIZE AN FIONS ICULAR TO OF THE RO WITH THE	25X1 )W
3.	COORDINATES 49-59-25N 078	-55-43E		25X1
	COMMENTS AND QUERIES REGARDING THIS BRIEDIRECTED TO	FING BOARD MA	AY BE	25X1
ytical v	e notes have been prepared for briefing purposes only and should not be used for d work. Their use should be restricted to the particular briefing board(s) they were p ast be considered valid only for the reporting period as indicated by the date of issu	prepared for		25 <b>X</b> 1
Intellig	ING NOTICE lence Sources thods involved			

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